ABSTRACT

An apparatus and two methods which quickly provides several perforations on a dough layer. An apparatus according to the invention includes a circular shaped top portion with its bottom surface having several measured threaded holes in a fixed pattern to provide grip for several nail like objects arranged in a fixed pattern. These nail like objects tips pointed either downwards or upwards means to provide perforations on a dough layer. Structure such as handles are provided to aid in lifting and pushing the tool during and after operation. Two corresponding methods of operations are also disclosed.